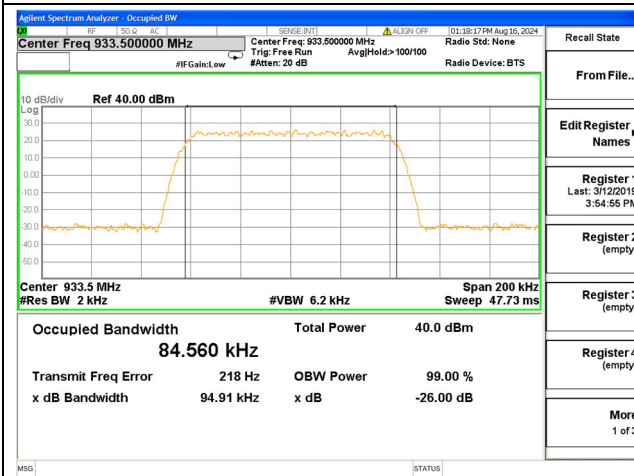
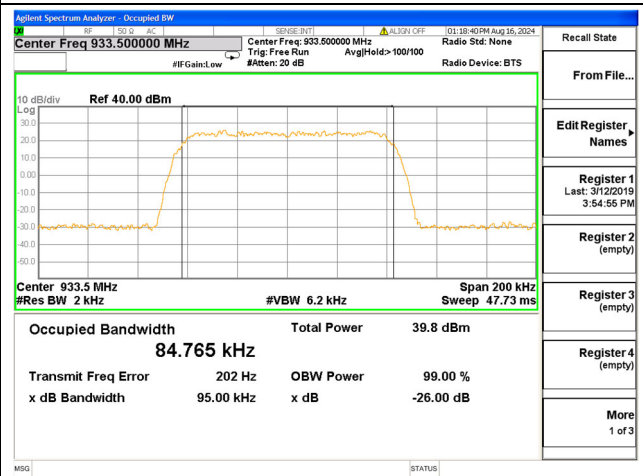
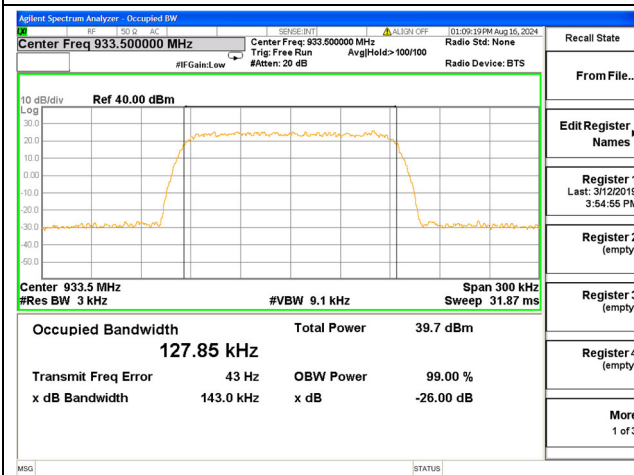
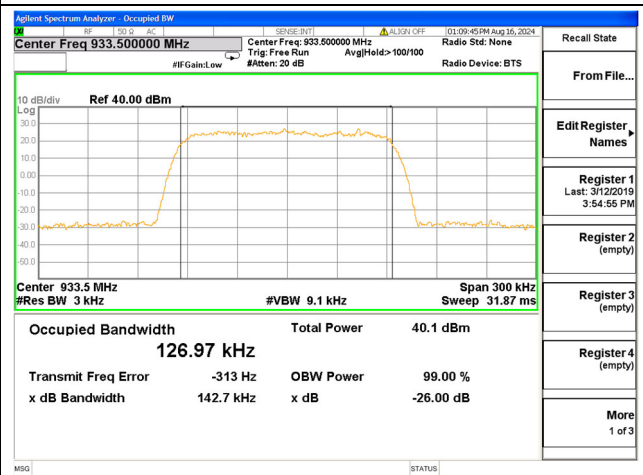
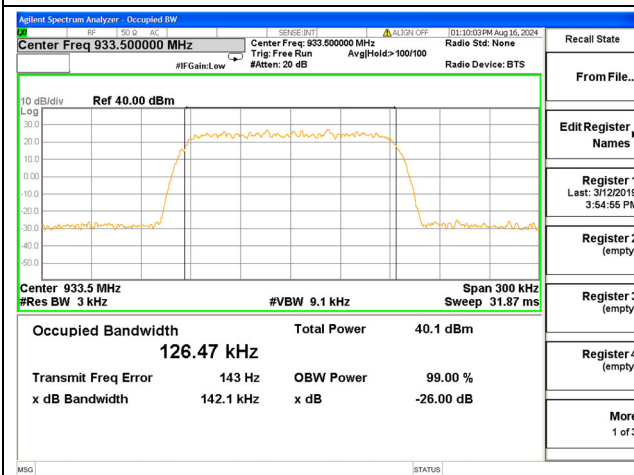
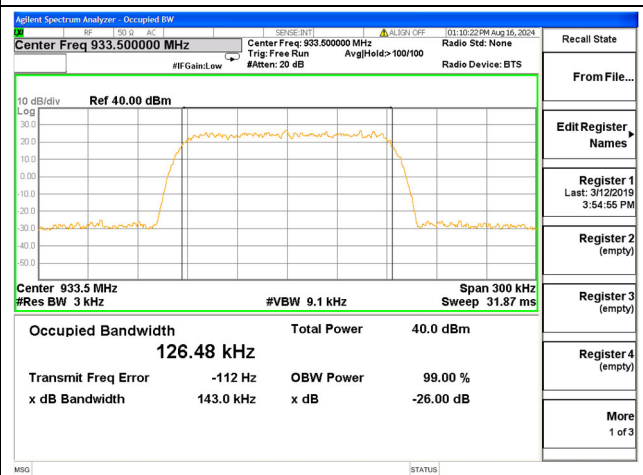
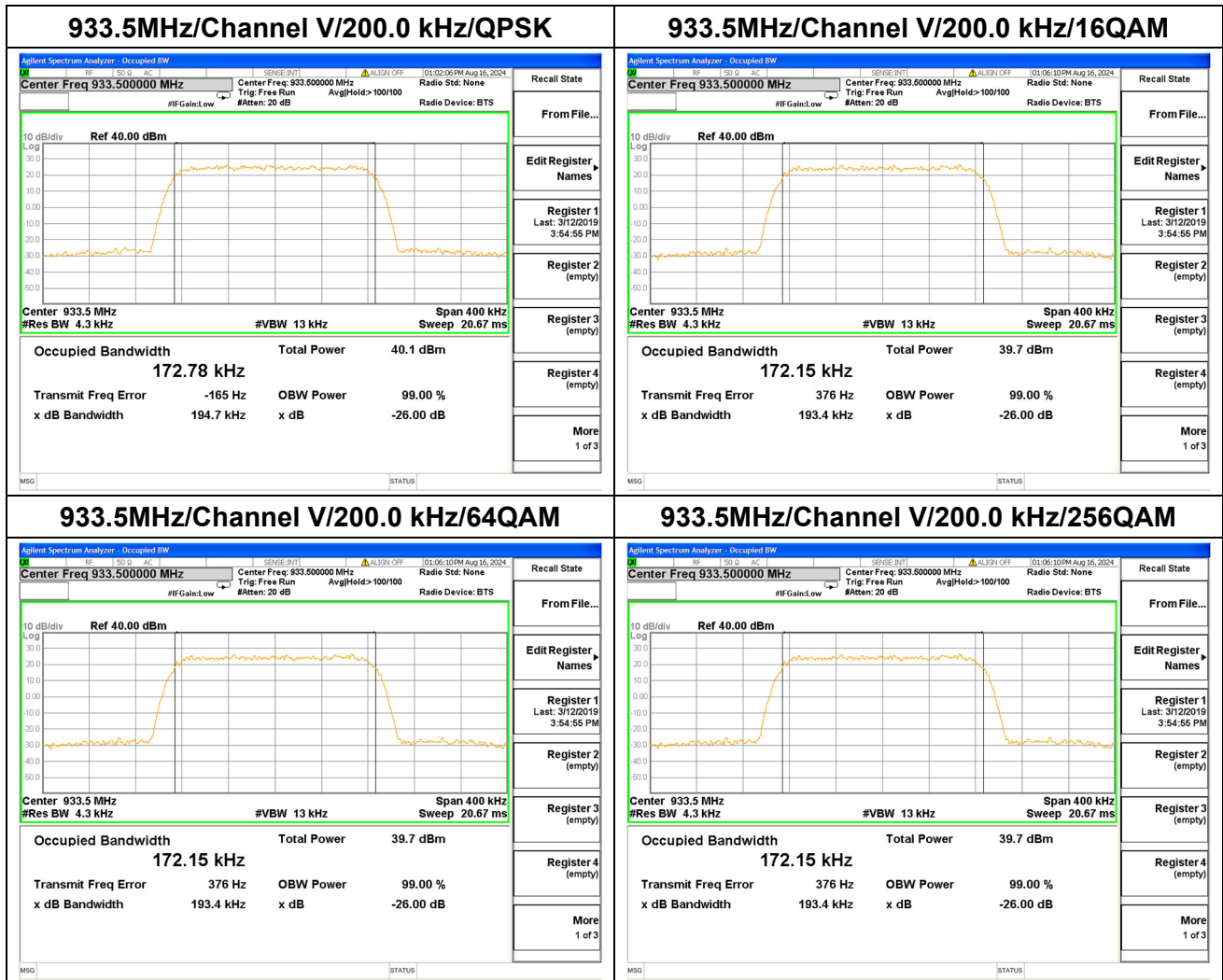


**933.5MHz/Channel V/100.0 kHz/64QAM****933.5MHz/Channel V/100.0 kHz/256QAM****933.5MHz/Channel V/150.0 kHz/QPSK****933.5MHz/Channel V/150.0 kHz/16QAM****933.5MHz/Channel V/150.0 kHz/64QAM****933.5MHz/Channel V/150.0 kHz/256QAM**

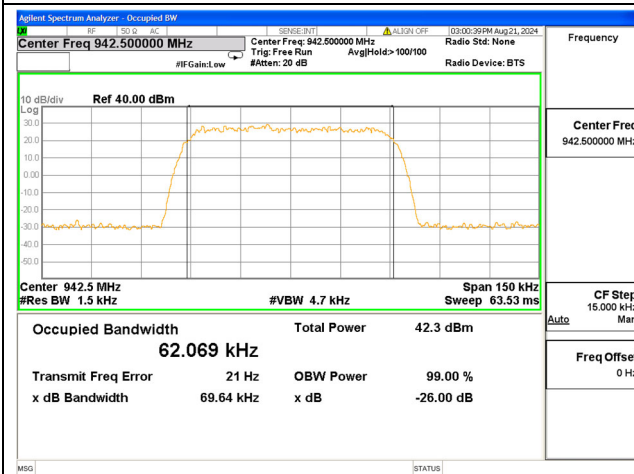
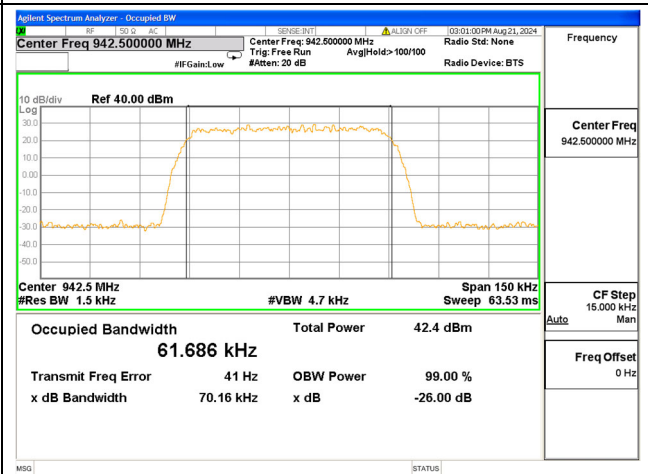
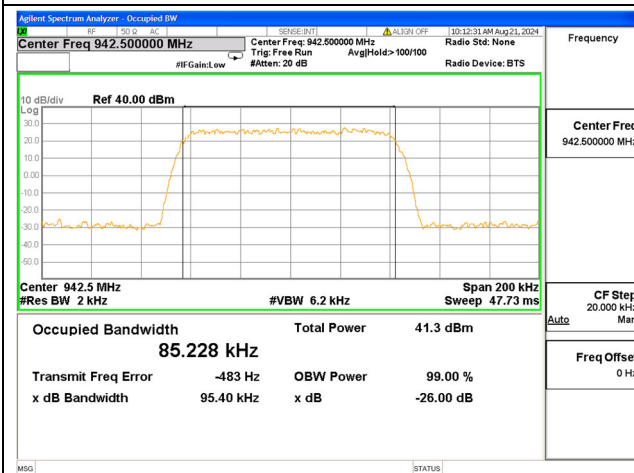
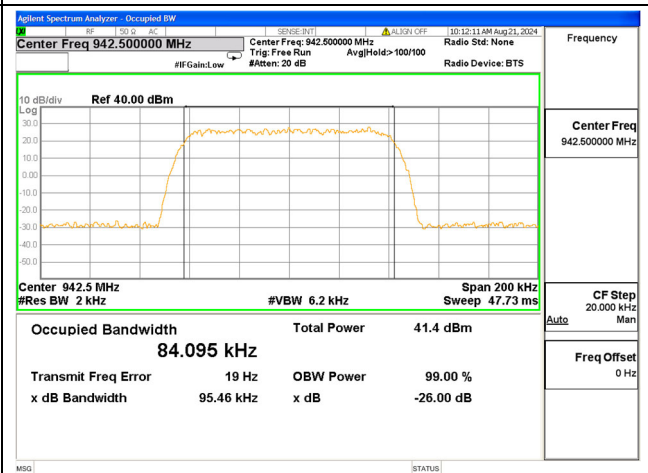
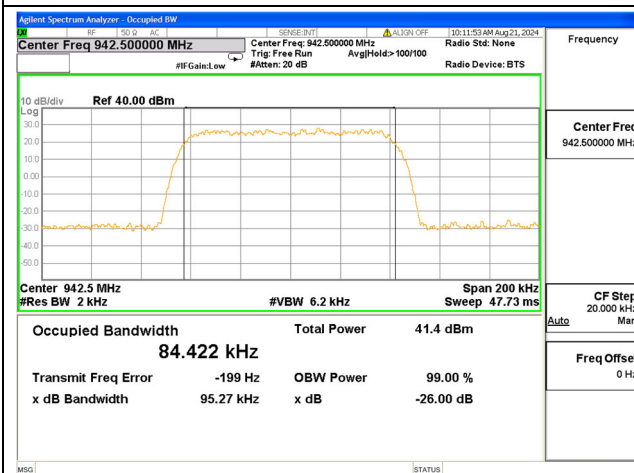
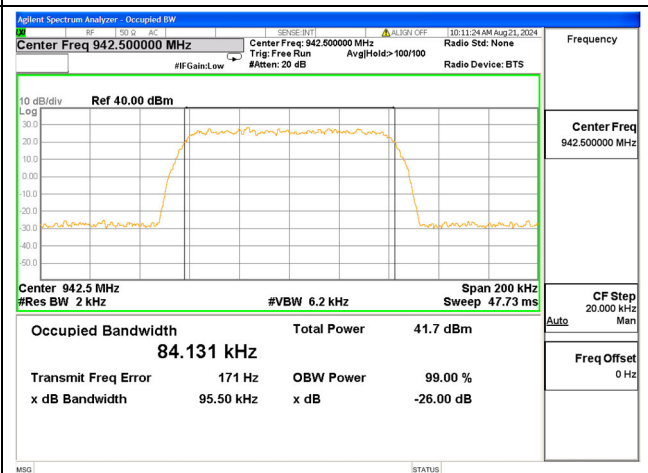


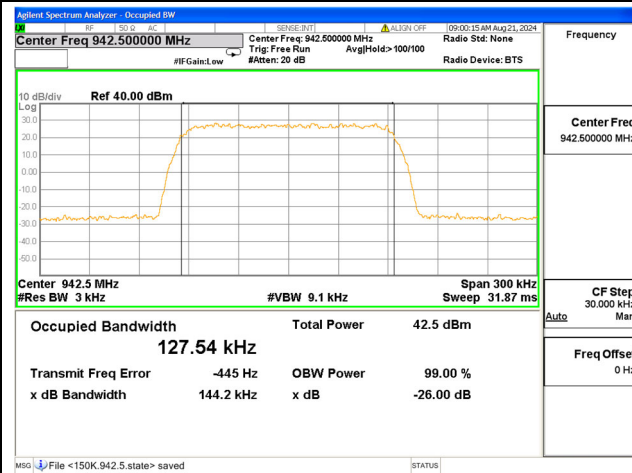
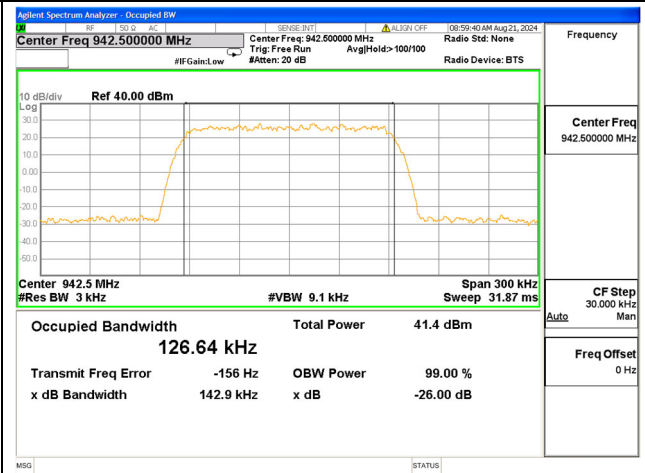
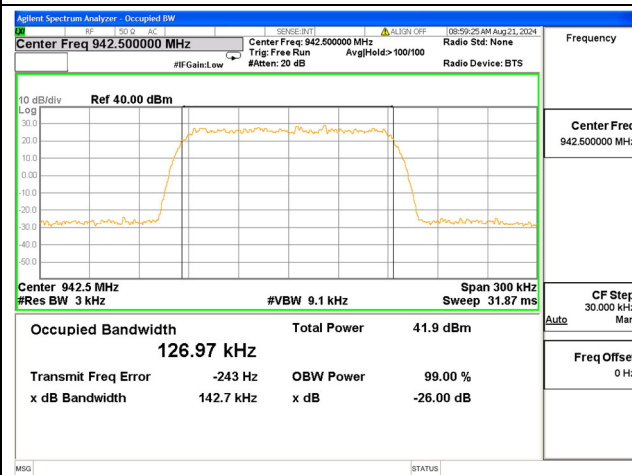
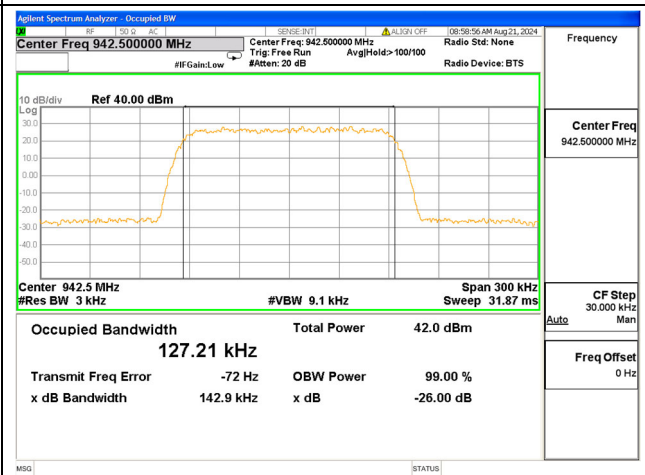
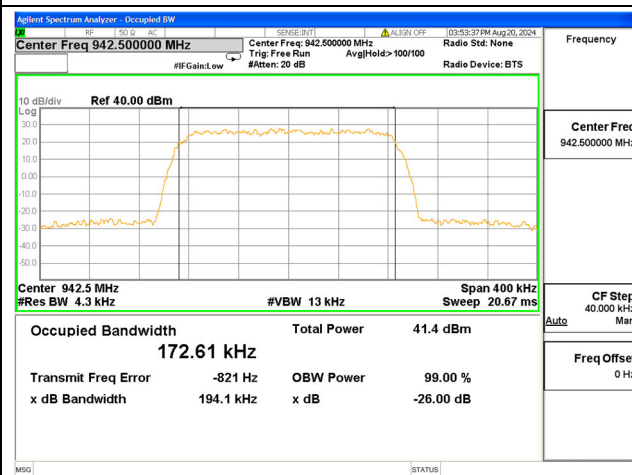
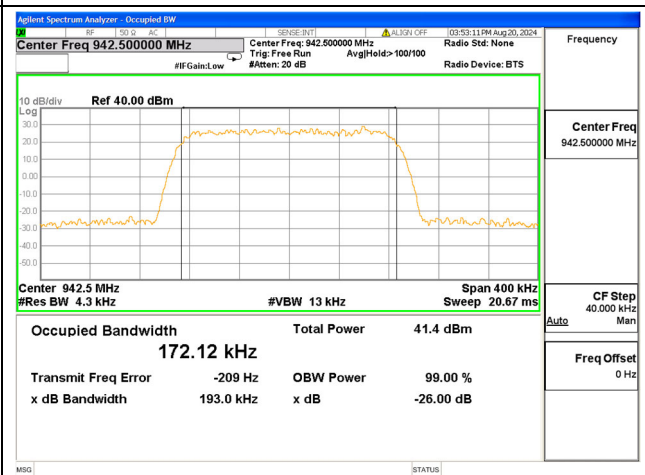


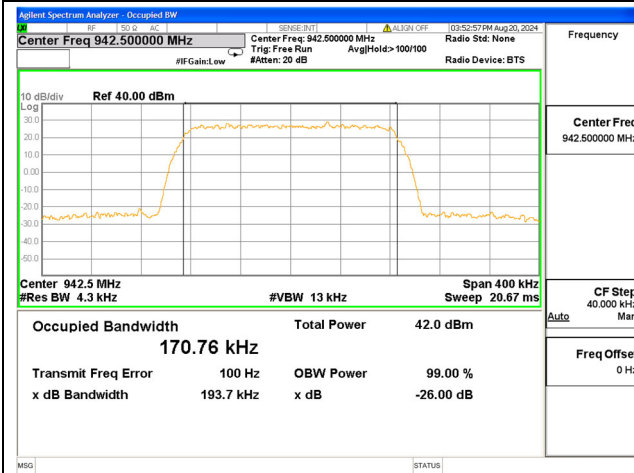
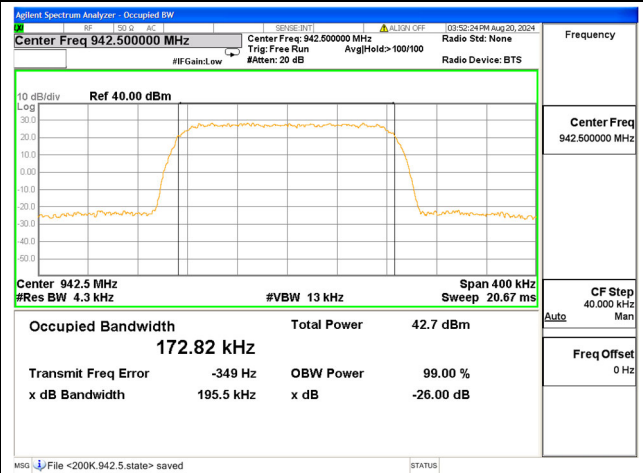
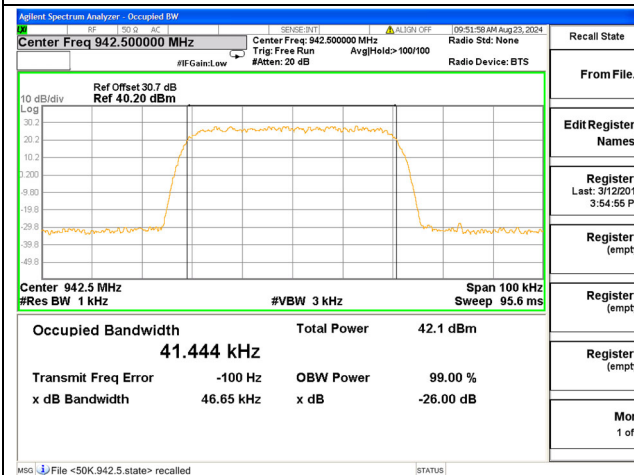
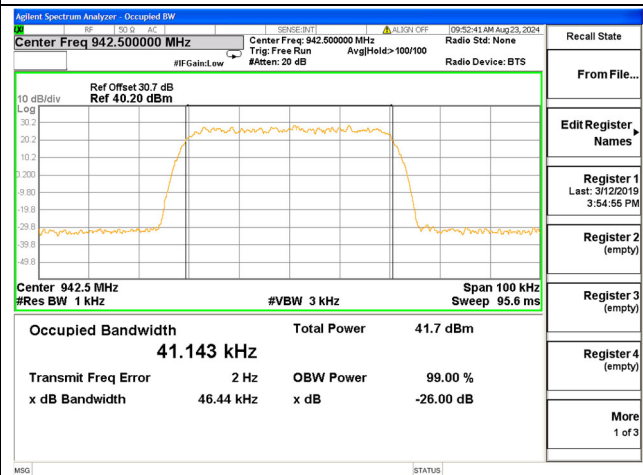
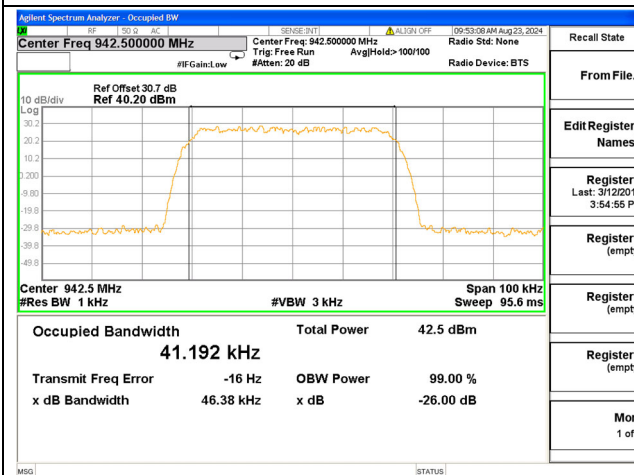
942.5 MHz			
Tx Port	Channel Bandwidth(kHz)	Emission Type	Occupied Bandwidth(kHz)
H	50.0	QPSK	41.304
		16QAM	41.426
		64QAM	41.342
		256QAM	41.365
	75.0	QPSK	62.181
		16QAM	62.249
		64QAM	62.069
		256QAM	61.686
	100.0	QPSK	85.228
		16QAM	84.095
		64QAM	84.422
		256QAM	84.131
	150.0	QPSK	127.54
		16QAM	126.64
		64QAM	126.97
		256QAM	127.21
	200.0	QPSK	172.61
		16QAM	172.12
		64QAM	170.76
		256QAM	172.82



V	50.0	QPSK	41.444
		16QAM	41.143
		64QAM	41.192
		256QAM	41.291
	75.0	QPSK	62.692
		16QAM	62.223
		64QAM	62.191
		256QAM	62.533
	100.0	QPSK	84.690
		16QAM	84.239
		64QAM	84.348
		256QAM	84.190
	150.0	QPSK	126.75
		16QAM	127.49
		64QAM	127.55
		256QAM	126.84
	200.0	QPSK	172.15
		16QAM	172.22
		64QAM	172.31
		256QAM	172.53

**942.5MHz/Channel H/75.0 kHz/64QAM****942.5MHz/Channel H/75.0 kHz/256QAM****942.5MHz/Channel H/100.0 kHz/QPSK****942.5MHz/Channel H/100.0 kHz/16QAM****942.5MHz/Channel H/100.0 kHz/64QAM****942.5MHz/Channel H/100.0 kHz/256QAM**

**942.5MHz/Channel H/150.0 kHz/QPSK****942.5MHz/Channel H/150.0 kHz/16QAM****942.5MHz/Channel H/150.0 kHz/64QAM****942.5MHz/Channel H/150.0 kHz/256QAM****942.5MHz/Channel H/200.0 kHz/QPSK****942.5MHz/Channel H/200.0 kHz/16QAM**

**942.5MHz/Channel H/200.0 kHz/64QAM****942.5MHz/Channel H/200.0 kHz/256QAM****942.5MHz/Channel V/50kHz/QPSK****942.5MHz/Channel V/50kHz/16QAM****942.5MHz/Channel V/50kHz/64QAM****942.5MHz/Channel V/50kHz/256QAM**